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US 20040220185 A1		US-PGPUB	20041104		Arylpiperazines and arylpiperidines and their use as metalloproteinase inhibiting agents		514/242	514/252.02; 514/253.01; 544/182; 544/238; 544/295; 544/360		Finlay, Raymond et al.
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US 20040110952 A1		US-PGPUB	20040610		N-4-piperidinyl compounds as ccr5 modulators		546/193	546/207; 546/224		Burrows, Jeremy et al.
US 20040034396 A1		US-PGPUB	20040219		Method and apparatus for treating oropharyngeal disorders with electrical stimulation		607/72			Freed, Marcy L. et al.
US 20040006081 A1		US-PGPUB	20040108		Pharmaceutically active piperidine derivatives, in particular as modulators of chemokine receptor activity		514/238.2	514/248; 514/252.03; 514/253.01; 514/255.05; 514/256; 514/310; 514/314; 514/316; 514/318; 514/326; 544/129; 544/237; 544/238; 544/331; 544/360; 544/405; 546/148; 546/159; 546/186; 546/193; 546/207; 546/208; 546/210		Burrows, Jeremy et al.
US 20030156577 A1		US-PGPUB	20030821		Solution to enhanced emergency services (e.g. 911) for IP telephony systems		370/352	370/395.52		Dunlap, Edward Darl et al.
US 20030139419 A1		US-PGPUB	20030724		Arylpiperazines and arylpiperidines and their use as metalloproteinase inhibiting agents		514/252.11	514/252.14; 514/253.01; 514/255.02; 514/316; 514/317; 514/318; 544/295;		Barlaam, Bernard et al.

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US 20030093128 A1		US-PGPUB	20030515		Method and apparatus for treating oropharyngeal, respiratory and oral motor neuromuscular disorders with electrical stimulation		607/42			Freed, Marcy L. et al.
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US 20020010495 A1		US-PGPUB	20020124		Method and apparatus for treating oropharyngeal, respiratory and oral motor neuromuscular disorders with electrical stimulation		607/42			Freed, Marcy L. et al.
US 7039468 B2		USPAT	20060502		Method and apparatus for treating oropharyngeal disorders with electrical stimulation		607/72	600/392		Freed; Marcy L. et al.
US 6916817 B1		USPAT	20050712		Inhibitors of metalloproteinases		514/253.01	514/253.11; 514/253.13; 544/360; 544/364		Tucker; Howard
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US 6734184 B1		USPAT	20040511		Arylpiperazines and their use as metalloproteinase		514/252.12	514/252.14; 514/252.18; 514/253.01;		Barlaam; Bernard C et al.

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US 6734183 B2		USPAT	20040511	Compounds		514/252.11	514/252.12; 514/252.14; 514/252.18; 514/252.19; 514/253.01; 514/254.01; 544/295; 544/357; 544/360; 544/364; 544/370; 544/383		Barlaam; Christophe B et al.
US D444742 S		USPAT	20010710	Tire tread		D12/579			Dunlap; Edward Lynn
US 6198970 B1		USPAT	20010306	Method and apparatus for treating oropharyngeal respiratory and oral motor neuromuscular disorders with electrical stimulation		607/42	607/47		Freed; Marcy L. et al.
US 6104958 A		USPAT	20000815	Device for treating dysphagia with electrical stimulation		607/72			Freed; Marcy L. et al.
US 6057345 A		USPAT	20000502	Substituted aryl and heteroaryl compounds as E-type prostaglandin antagonists		514/357	514/399; 514/617; 514/618; 514/619; 514/620; 514/621; 514/622; 546/329; 546/334; 546/336; 548/338.1;		Breault; Gloria Anne et al.

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US 5987359 A		USPAT	19991116		Method for treating dysphagia with electrical stimulation		607/72			Freed; Marcy L. et al.
US 5965741 A		USPAT	19991012		Ortho-substituted aromatic ether compounds and their use in pharmaceutical compositions for pain relief		548/252	546/270.4; 546/336; 546/337; 548/201; 548/204; 562/429; 562/455; 562/459; 562/473; 562/474; 562/475; 562/480		Breault; Gloria Anne et al.
US 5891185 A		USPAT	19990406		Method and apparatus for treating oropharyngeal disorders with electrical stimulation		607/72	607/62		Freed; Marcy L. et al.
US 5843942 A		USPAT	19981201		Aromatic amino ethers as pain relieving agents		514/247	544/224; 544/238		Breault; Gloria Anne et al.
US 5834468 A		USPAT	19981110		Substituted aryl and heteroaryl compounds as E-type prostaglandin antagonists		514/247	514/252.03; 514/252.05; 514/252.1; 514/255.05; 514/255.06; 514/256; 514/269; 514/275; 514/350; 514/352; 514/354; 514/355; 514/356; 514/361; 514/365; 514/369;		Breault; Gloria Anne et al.

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US D399799 S		USPAT	19981020		tire tread		D12/580			Dunlap; Edward Lynn et al.
US 5811459 A		USPAT	19980922		Ortho substituted aromatic compounds useful as antagonists of the pain enhancing effects of E-type prostaglandins		514/555	514/237.2; 514/252.01; 514/252.02; 514/252.03; 514/252.05; 514/255.05; 514/263.2; 514/263.22; 514/340; 514/345; 514/568; 514/617; 544/174; 544/329; 544/332; 546/256; 546/268.4; 546/290; 546/298; 546/334; 548/338.1; 564/471; 564/472		Breault; Gloria Ann et al.
US 5725564 A		USPAT	19980310		Method and apparatus for treating dysphagia with electrical		607/72			Freed; Marcy L. et al.

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US 5667325 A		USPAT	19970916	Joint for storable tubular extendible member		403/119	182/41; 242/390.3; 403/109.3; 403/81; 52/108		Millard; Julian W. F. et al.
US 5317101 A		USPAT	19940531	Tricyclic heterocycles		540/488	540/495; 540/521; 540/551; 540/557; 540/581		Oldfield; John et al.
US 5236953 A		USPAT	19930817	Alkene, alkyne or cycloalkylene derivatives		514/522	514/597; 514/598; 514/618; 514/630; 558/414; 558/417; 564/162; 564/219; 564/47		Hughes; Leslie R. et al.
US 5189033 A		USPAT	19930223	Tricyclic heterocycles		514/211.04	514/211.11; 540/488; 540/547		Tucker; Howard
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US 5032592 A		USPAT	19910716		Alkene, alkyne or cycloalkylene derivatives		514/256	514/242; 514/262.1; 514/274; 514/297; 514/312; 514/347; 514/365; 514/383; 514/385; 514/438; 514/576; 544/265; 544/280; 544/283; 544/315; 544/318; 544/319; 546/103; 546/152; 546/153; 546/157		Hughes; Leslie R. et al.
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US 4845119 A		USPAT	19890704		Alkene, alkyne or cycloalkylene derivatives		514/450	514/452; 514/467; 514/520; 514/521; 514/522; 514/523; 514/524; 514/525; 514/532; 514/534; 514/544; 514/546; 514/708; 514/710; 514/713; 549/346; 549/369; 549/373; 549/374; 549/375; 549/451; 549/453; 549/454; 558/396; 558/397; 558/413; 558/414; 558/416; 558/423; 558/424; 560/100; 560/106; 560/107; 560/262; 568/30; 568/32; 568/36; 568/37;		Hughes; Leslie R. et al.

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US 3955436 A		USPAT	19760511		Liquid sampling and container handling apparatus		73/864.23			Tucker; Howard E. et al.
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